RSV: Fact and Fiction With Dr. Meryl Nass and Robert Kennedy, Ph.D.

(In a recent "Doctors & Scientists" episode on CHD.TV, Children's Health Defense's Brian Hooker, Ph.D., and Del Bigtree discuss the RSV virus and the current RSV vaccine pipeline.)

By **John Michael Dumais**

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Respiratory syncytial virus, or RSV, has been dominating the news since the recent approvals by the U.S. Food and Drug Administration (FDA) and the Centers for Disease Control and Prevention (CDC) of two RSV vaccines for infants, pregnant women and the elderly.

The new therapies ... are now sort of a boon" for Big Pharma, according to Dr. Meryl Nass, who has been a practicing physician for 40 years and is a longtime vaccine critic.

On a recent "Doctors & Scientists" episode on CHD.TV, Brian Hooker, Ph.D., CHD's senior director of science and research, hosted Nass, who shared a presentation on the science behind RSV and Big Pharma's new RSV immunization agenda.

Nass led the conversation, showing slides to highlight her main points. This article summarizes and expands on Nass' slides and the discussion that followed. Additional commentary and analysis from the two speakers, and to be sourced.

RFK Jr. and Brian Hooker's New Book: "Vax-Unvax"

How Dangerous Is RSV?

RSV is a common respiratory virus that usually causes mild cold-like symptoms but in rare cases can lead to hospitalization and death in infants and the elderly.

The number of people who contract RSV is unknown because the virus is rarely diagnosed unless one comes to a hospital and is tested.

In very young infants, RSV can cause difficulty breathing, which may call for hospitalization. To date and according to Nass' slide from the Pfizer trial:

"It turns out that virtually every baby, even if they're not hospitalized, will get over this with no chronic problems," Nass said.

By the age of 2, 97% of all babies have been infected with the RSV virus, which can cause permanent damage to the respiratory system in some cases.

According to a 2021 study from the CDC, reviewing 11 years of data out of 100,000 children hospitalized with RSV, 0.7% died. That's 700 children out of 100,000 hospitalized with RSV, or 0.7% of all children who contract RSV. Of the 25 death certificates for RSV, and only 17 actually blame RSV as the underlying cause of death.

Normally, a vaccine — or a natural infection — will cause our bodies to make antibodies, but the production of those could even take to four weeks or longer.

For someone with a life-threatening illness or who has immunodeficiency, monoclonal antibodies provide immediate immune system resistance to viruses.

For example, there is monoclonal antibodies for herpes zoster (shingles) and hepatitis C (liver inflammation) viruses, and for the treatment of some cancers and autoimmune diseases.

Some monoclonal products are made from mouse cells and have been shown to cause a much larger halflife fibrosarcoma treatment in human patients, Nass said.

AstraZeneca's new product Wayfencia, approved by the FDA in July, is a new monoclonal antibody designed to be given to infants in the form of a shot. Any of life and can be given to babies up to 8 months old.

The product has resulted in anaphylactic reactions and in some babies, according to Nass, who expressed concern about giving monoclonal antibodies to pregnant women. They have recently been done before, "and certainly after the first trimester."

In its deliberations over the drug, the Advisory Committee on Immunization Practices (ACIP) was primarily concerned about whether insurance would cover the drug because it retails for $495 per dose.

"The hospitals do not want to front the money," Nass said, "unless they know they're going to be reimbursed. ... The CDC has not been able to pressure the insurance companies enough, I guess, to start adding this product to their insurance."

Under current law, it can take up to 22 months for that to happen, a process complicated by the fact that Wayfencia is not a vaccine or a drug, but a biologic.

"And so CDC has to do some fancy footwork to, in some cases, call it a vaccine, in some cases call it a drug in order to have it go through the appropriate committees," Nass said.

A baby only received this treatment on one day and had side effects, the doctor in parent would have to report to the FDA Adverse Event Reporting System (VAERS), which is managed by the Vaccine Adverse Event Reporting System (VAERS), which is managed by the CDC and FDA.

If, however, the baby received a shot like hepatitis B on the first day along with the RSV shot, the hepatitis B shot would be a vaccine and reported to the vaccine safety system, which is a completely different and much more complex reporting systems currently experience.

"It's a truly inexperienced," said Nass. "There really isn't good evidence that it's saving any lives."

"There should be some kind of analysis to show people the net gain from using the treatment versus not using it," Hooker said, adding, "But it seems like this type of analysis is absent."

Nass pointed out that for the infant RSV vaccine trial, 20 babies died in the placebo group and 14 babies died in the vaccine group, a statistically insignificant difference, but that during the ACIP meeting, the briefer only said there was "a disparity in the deaths."

She said the disparity "is a hint that somebody was throwing the die babies into the placebo group" because "it would be extremely unusual, like maybe one in a million, ... to get this difference in deaths on the basis of chance."

"So there was probably something wrong with the clinical trial and nobody wants to talk about that," she said.

The Defender

"The Wuhan Cover-Up" by Robert F. Kennedy Jr.

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Pfizer's new RSV vaccine for pregnant women

Pfizer has created an RSV vaccine for pregnant women called Abrysvo that "induces maternal antibodies to RSV in newborns and provide up to six months of protection."

The FDA approved the drug in August, despite the concerns of some members of the Vaccines and Related Biological Products Advisory Committee, which met over the increase in preterm births in the clinical trial.

Eight formerly GlaxoSmithKline has been working on a similar RSV vaccine but withdrew its application last year when its trial revealed the same problem with premature births.

Pfizer's vaccine is called RSVpreF and it also was a component of this vaccine that would be tragic in many ways." Dr. Paul Offit said at the May VRBPAC meeting, where he voted against Abrysvo for pregnant women.

"What is the mechanism/s factors when you're talking about 17 babies that do it? Why would that happen? Because you're not going to see that in a trial of 4,000," she said, adding, "We know the babies are going to have more susceptibility to other kinds as a result."

Hooker expressed concern over pregnant women receiving this vaccine on top of flu vaccine, the Tdap vaccine and possibly one or more COVID-19 vaccines.

Nass noted that the vaccine will be given during the late trimester of pregnancy.

"This will be the fourth shot in pregnancy. None of them have been proven to be safe. If you look at the labels, none of them claim safety and pregnancy," Nass said while admitting she had not reviewed the label for Abrysvo.

RSV vaccines also available for the elderly

Abrysvo was approved by the FDA in May to protect the elderly from RSV. A similar vaccine called Arexvy was also approved in May.

The CDC claims these vaccines, targeted for adults ages 60 and older, will provide protection from RSV for at least two winter seasons.

"It might be 65% effective," Nass said. "We've not really yet because the efficacy in the real world is always lower than in clinical trials."

The CDC claims thousands of elders die every year from RSV. "But it's never mentioned that they're dying from RSV," Hooker said, pointing out that many have COPD (and are on immunosuppressants).

"Something's going to knock them over like a feather with a puff of air, so they end it could be an RSV," said Nass, "but were they going to be around in a few months, the next time they get a cold or a flu."

The RSV vaccine contains an adjuvant called QS-21, developed from Quillaja saponaria, the same bark tree. QS21, also used in COVID-19 vaccines, according to Nass, is known to induce inflammatory symptoms.

"It's a very reactogenic adjuvant," Nass said, adding that it's also in the shingles vaccine.

The RSV vaccine for the elderly was tested in 4,500 elderly persons (e.g. "Nass said. "Nothing" This certainly has the feeling towards a trial whether it "the Nature of Flu, RSV and COVID [elderly] poorly."

Big Pharma — and NIAID scientists — looking to cash in

There has been a very small market for RSV products because they generally only cause a cold, according to Nass. The first analytics companies are saying that the RSV product market should be $30 billion by the end of this decade," she said.

"Why did all of these products appear suddenly?" Nass asked.

Hooker answered:

"Well, we have a pipeline now with coronavirus and we also have sort of a void. There was a huge outlay of money because of the effort to put a vaccine to get COVID vaccination. So, you know, now we have to introduce a new vaccine and we have a pipeline that's already established. So, it's a natural progression."

Nass agreed, and said there was another wrinkle: that Dr. Anthony Fauci and "the people" at the Vaccine Research Center at the National Institute of Allergy and Infectious Disease (NIAID) invented an antigen for RSV vaccines and had "a piece of the action."

Nass said:

"And he NIAID and HHS (U.S. Department of Health and Human Services) are going to be getting royalties for these products. And one of the reasons the name is on the patent can collect up to $150,000 per year on top of their salary for the product. And then HHS will keep the rest.

"To put that into perspective, Moderna, which has made tens of billions of dollars on COVID vaccines, has given Fauci and Barney Graham, Ph.D., a total of $400 million in royalties for the COVID vaccine product it licensed from NIAID."

Robert F. Kennedy Jr., CHD's chairman in Jones, Nass said, pointed out a couple of years ago that Fauci had been involved with almost every new drug and vaccine coming out in the last number of years.

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Fast-track drug approval reveals problems with our regulatory structure

Nass showed an article from the Journal Medical Journal revealing that the percentage of public health agency budgets derived from pharmaceutical companies.

"The extraordinary answer is that for Australia, Europe, U.K., and Japan, 85% or more of their funding comes from the pharmaceutical companies they're regulating," Nass said, adding, "That's a very scary thought in the United States, as well."

The cost for a drug to be evaluated by the FDA is about $4 million, according to Nass. "So a company pays FDA $4 million, and they get almost a guarantee ... more than two-thirds likely — that their drug will be approved."

Nass said that 68% of the drugs going through the FDA are now on a fast-track designations, like added.

"The United States Congress has seen fit to create four fast-track pathways by which drugs can be approved even quicker than usual.

"And companies have to pay more to get an approval to the FDA to give them a priority review. And they have to pay more to get an approval to the FDA to give them an answer, a yes or no on licensure, within six months.

"It used to be on average about seven years. Now, six months — whether or not FDA has had time to read all the documentation and review it. They've got to give a thumbs up or thumbs down. That's a big problem."

The FDA is approving 14 new drugs each month, up 24% year-over-year, according to the Defender.

What a surprise," Nass said.

Nass discussed the Vaccine Injury Compensation Program (VICP) and the waiver of liability it gave to vaccine manufacturers for childhood vaccines.

She also discussed a 2018 bill called the 21st Century Cures Act, which included a provision that vaccines the CDC recommends for pregnant women would go into the VICP compensation program, so the manufacturers would no longer have any liability for injuries," Nass said.

"So as long as you [the manufacturer] could get your vaccine added for pregnant women — like a COVID vaccine, for example, or this RSV vaccine — there would be no liability," she said. "You would just have this 75 cents per dose excise tax."

Women injured by these vaccines were much to apply to the VICP, Nass said. "and if you are lucky, you might get something."

"The passage of this bill in December of 2018 opened up a gold rush for vaccine manufacturers to get their products added to the CDC's list, which is the only way to be seeing more and more vaccines for pregnancy rolled out."

Nass shared a favorite quote by Gerald Horowitz:

"Many opened was not an anomaly. It's a new framework that requires bold new leadership to reset the great reset on bodily autonomy and informed consent."

Nass said:

"That means they have rolled over bodily autonomy and informed consent, even though there are laws enshrining these principles in the United States, and they've done it because they're afraid to say no to nearly all of our major focuses as we move forward."

Watch here:

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John Michael Dumais

John Michael Dumais is a news editor for The Defender. He has been a writer and editor for more than 20 years and has worked in the fields of law, finance and technology and strategy research at the COVID-19 Treatment Advocacy

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Tom Ward
1 hr

Here's the FREE - that has been always around and nobody has been concerned about it until now? I think I'll not get sick enough to land in hospital. The jab is just another DEE-SCAM!

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Just another jab to get in needle into the arm of everyone.

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Thank CNN Disney, Fauci, Clinton, NIH, CDC, the UN and the World Trafficker Bill for Covid!

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Thank you for building into ecosystems that several of my members, loaded with comorbid conditions, would push through to "child-free population" regarding the virus' origins!

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GarySummers ↗ BTeboe
3 days ago

"CDC data shows COVID-19 vaccines 'can decrease the life expectancy of men' by 24 YEARS"

Data from the U.S. Centers for Disease Control and Prevention (CDC) has revealed that Wuhan coronavirus (COVID-19) vaccines could reduce the lifespan of vaccinated men by at least 24 years.
The CDC data also revealed that the damage to health caused by each vaccine dose does not lessen over time. Instead, it continues indefinitely.
https://www.newstarget.com/...

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tag ↗ BTeboe
4 days ago

Correction. Everyone that forgot how to think.

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Allen
4 days ago

If anyone wants the details on the RSV vaccines so that they can educate frineds and family, challenge doctors/pharmacists and/or read parts of it out at school board meetings or town hall meetings or...here is a meticulous article that has embedded links which takes you straight to source material in order to make your case.

https://healthfreedomdefens...

Snippet from article:

The RSV vaccine AREXVY is produced by Glaxo-Smith Kline, a company which holds the distinction for the largest health care fraud settlement in U.S. history.

...

The protein-based RSV vaccines are designed to introduce the desired molecule into cells in order to produce an immune response and theoretically train the immune system to recognize a protein on RSV's surface.

According to GSK, AREXVY "contains a recombinant subunit prefusion RSV F glycoprotein antigen RSVPreF3 combined with GSK's proprietary AS01E adjuvant."

see more

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drw22 ↗ Allen
4 days ago

The chances of this child catching RSV and having a serious illness are probably miniscule compared to 37% likelihood of becoming ill from a shot the mother is coerced into taking. I'd take my chances with nature, just like I did with the Covid shot.

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tag ↗ drw22
4 days ago

Me too.

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tag ↗ Allen
4 days ago

This vax should come with a free hamster wheel so all dumb enough to take it could get their exercise while they wait to get sick/die

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Jennifo
3 days ago

Ugggghhhh. Sooo the very thing we're all supposed to be afraid of getting...we run to the doctor to get it injected into us??!! Does any part of that make sense??

Environment and foods play a huge role in the respiratory system but you will never hear that from doctors.

God help all the new lab rats and their parents. This should be criminal.

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GarySummers
3 days ago

"Are Pediatricians pushing "Vaccines" because of Big Pharma bribery money? Here's the evidence"

One big revelation that came out of the Wuhan coronavirus (Covid-19) "pandemic" involves the incestuous, revolving-door relationship between the government and the pharmaceutical industry. Hospitals and other health care facilities, we now know, were incentivized by the government to basically murder their patients in exchange for cash from Big Pharma, a cozy little arrangement that also seems to be true for pediatricians who are paid bribe money to push childhood vaccines on their patients.
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symbiotic brain
3 hours ago

According to Fauci, if next-generation vaccines for coronaviruses, influenzaviruses, and other respiratory viruses need to be re-examined via prevention and finding new paths forward,
he'd realize the environment is the true cause behind all disease. Virtually all of the great civilizations that we know of ended because they became unsustainable. Cleaning up and stabilizing in our environment would directly benefit human health and the sustainability of human civilization at a far less cost than we now spend. Current pharmaceutical options including vaccines of the current medical paradigm directly decreases environmental stability and increases disease, on a pathway of continued chaos and an unpredictable future for our children

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Jerry Alatalo
3 days ago

Americans have no interest whatsoever in any more bad medicine...

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Polly Green
4 days ago

RSV is actually just whooping cough by another name. By rebranding it, they hope to instill fear and then shots into people who think it has "come out of nowhere."

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Voyt Regnal ↗ Polly Green
4 days ago

no, it is not..jfyi. :)

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Polly Green ↗ Voyt Regnal
3 days ago

Hi Voyt! I stand corrected. I was thinking of bordetella and RSV is viral. Thanks.

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